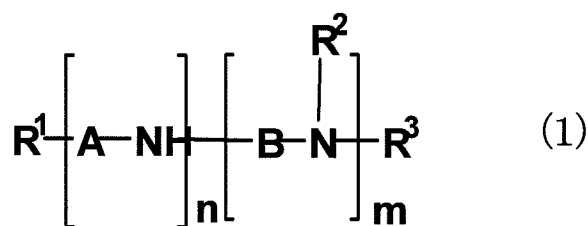


### AMENDMENTS TO THE CLAIMS

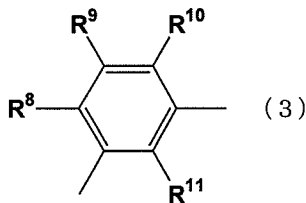
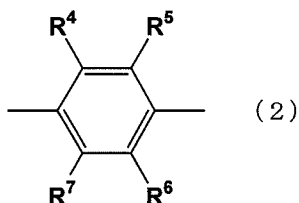
1. (Previously Presented) A charge transporting varnish comprising:

a charge transporting substance made of a charge transporting oligoaniline having a number average molecular weight of 250 to 5000 or a charge transporting organic material made of the charge transporting substance and a charge transporting dopant substance, and at least one polymer selected from polyimides and polyimide precursors, the charge transporting substance or charge transporting organic material, and the polymer being dissolved or dispersed in at least one solvent,

wherein the charge transporting substance is made of an oligoaniline derivative represented by the general formula (1) or a quinonediimine derivative that is an oxidized product of the general formula (1)



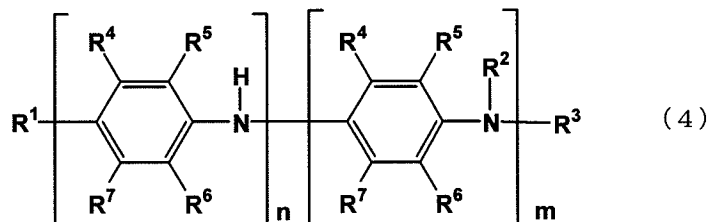
wherein  $\text{R}^1$  and  $\text{R}^2$  independently represent hydrogen, a monovalent hydrocarbon group or an organoxy group,  $\text{R}^3$  represents an unsubstituted or substituted aryl group, A and B independently represent a divalent group represented by the general formula (2) or (3)



wherein  $R^4$  to  $R^{11}$  independently represent hydrogen, a hydroxyl group, a monovalent hydrocarbon group, an organoxy group, an acyl group or a sulfone group, and  $m$  and  $n$  are independently an integer of 1 or over, and is such that  $m+n \leq 20$  is satisfied.

2. (Previously Presented) The charge transporting varnish according to claim 1, wherein  $R^3$  is a phenyl group.

3. (Previously Presented) The charge transporting varnish according to claim 2, wherein the charge transporting substance is made of an oligoaniline derivative represented by the general formula (4) or a quinonediimine derivative that is an oxidized product of the general formula (4)



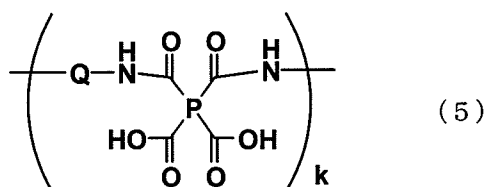
wherein  $R^1$  to  $R^7$ ,  $m$  and  $n$ , respectively, have the same meanings as defined above.

4. (Original) The charge transporting varnish according to claim 3, wherein  $m$  and  $n$  is such that  $m+n \leq 6$  is satisfied.

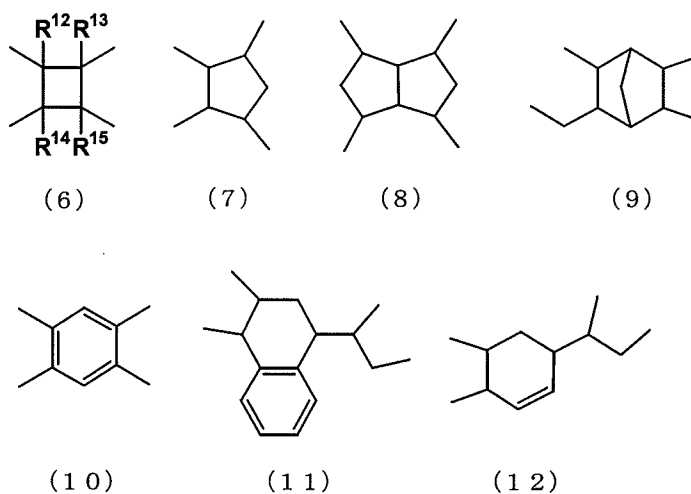
5. (Original) The charge transporting varnish according to any one of claims 1 to 4, wherein the polymer is contained in 0.1 to 50 wt% based on the total weight of solids in the charge transporting varnish.

6. (Previously Presented) The charge transporting varnish according to claim 1, wherein the polymer is made of a polyimide or polyimide precursor having a number average molecular weight of 1000 to 50000.

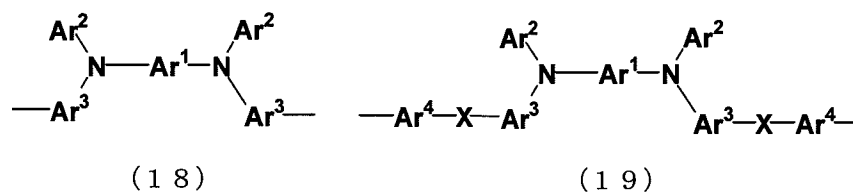
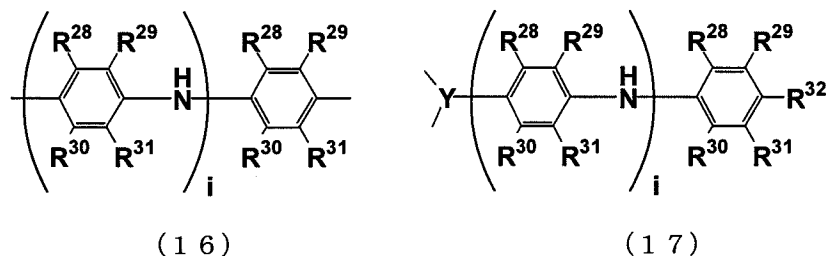
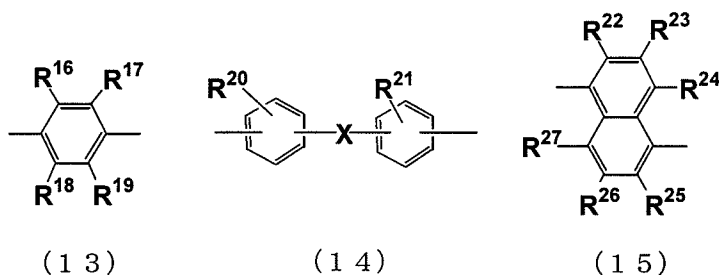
7. (Previously Presented) The charge transporting varnish according to claim 1, wherein the polymer is made of a polyimide precursor represented by the general formula (5), or a polyimide obtained by dehydration ring closure of the polyimide precursor



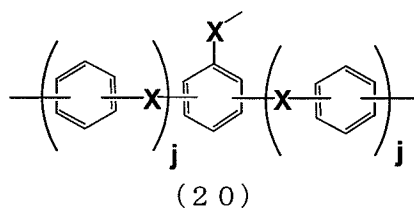
wherein P is at least one tetravalent organic group selected from those of the general formulas (6) to (12)



in the formula (6),  $R^{12}$  to  $R^{15}$  independently represent hydrogen, fluorine, an alkyl group that has 1 to 5 carbon atoms and may have a branched structure, or an alkoxy group that has 1 to 5 carbon atoms and may have a branched structure, Q is at least one divalent organic group selected from those of the general formulas (13) to (19)



wherein  $R^{16}$  to  $R^{32}$  independently represent hydrogen, fluorine, an alkyl group that has 1 to 5 carbon atoms and may have a branched structure, or an alkoxy group that has 1 to 5 carbon atoms and may have a branched structure, X independently represents  $-O-$ ,  $-S-$ ,  $-C(O)NH-$ ,  $-NHC(O)-$ , an alkylene group that has 1 to 5 carbon atoms and may have a branched structure, or an alkylenedioxo group that has 1 to 5 carbon atoms and may have a branched structure, Y represents a group of the general formula (20)

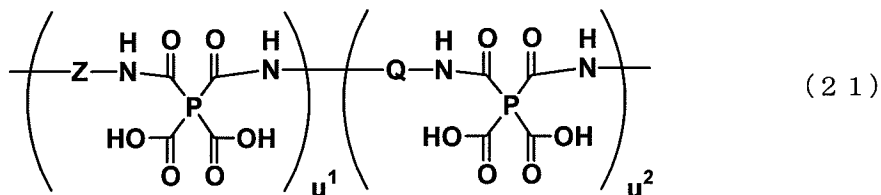


wherein X has the same meaning as defined above, and j is 0 or 1,

$Ar^1$ ,  $Ar^3$  and  $Ar^4$  independently represent a divalent benzene ring that may be substituted with W, a divalent naphthalene ring that may be substituted with W, a divalent biphenyl group that may be substituted with W, a divalent terphenyl group that may be substituted with W or a divalent fluorene group that may be substituted with W,  $Ar^2$  represents a phenyl group that may be substituted with W, a naphthyl group that may be substituted with W, a biphenyl group that may be substituted with W, a terphenyl group that may be substituted with W or a fluorene group that may be substituted with W, W represents fluorine, an alkyl group that has 1 to 8 carbon atoms and may have a branched structure or an alkoxy group that has 1 to 8 carbon atoms and may have a branched structure, and i is an integer of 1 to 4 and

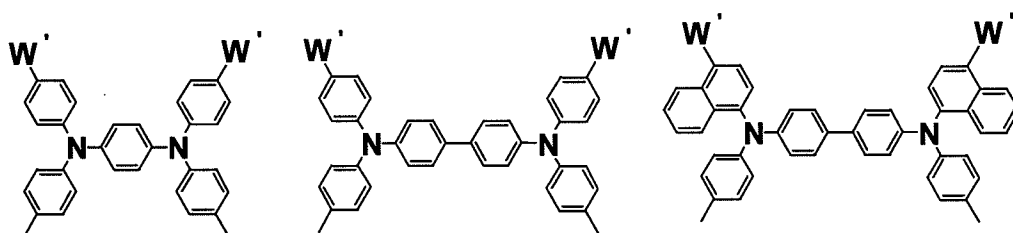
k is a positive integer.

8. (Previously Presented) The charge transporting varnish according to claim 6, wherein the polymer is made of a polyimide precursor represented by the general formula (21) or a polyimide obtained by hydration ring closure of the polyimide precursor



wherein P and Q, respectively, have the same meanings as defined above, Z is at least one divalent organic group selected from the general formula (18) or (19),  $u^1$  and  $u^2$  are independently an integer of 1 or over, and is such that  $u^1/(u^1+u^2) \geq 0.2$  is satisfied.

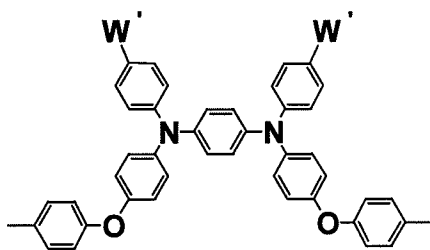
9. (Previously Presented) The charge transporting varnish according to claim 8, wherein the Z is at least one divalent organic group selected from those of the general formulas (22) to (27)



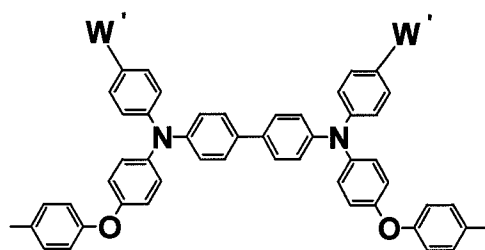
(22)

(23)

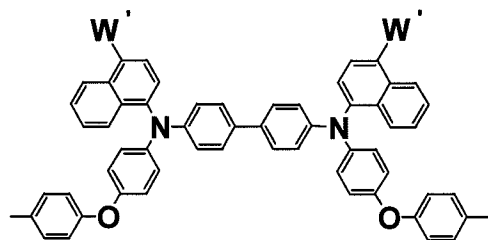
(24)



(25)



(26)



(27)

wherein W' represents a hydrogen atom, fluorine, an alkyl group that has 1 to 8 carbon atoms and may have a branched structure or an alkoxy group that has 1 to 8 carbon atoms and may have a branched structure.

10. (Previously Presented) The charge transporting thin film formed by use of the charge transporting varnish defined in claim 1.

11. (Original) The organic electroluminescent device comprising at least one layer made of the charge transporting thin film of claim 10.

12. (New) The charge transporting varnish according to claim 1, wherein the charge transporting oligoaniline has a number average molecular weight of 250 to 800.